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Fig.		L4-101, Error Correction in the Second-String Vertical Code (Second ECCBlock)	EDC Calculation in The (n+1)th-Line Horizontal Code (First ECC Block)	Kesults up to and Including the Second		g the n-th Line Sixth Step	
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Jorizontal	Syndrome Calculation if the Second-String Vertical Code (Second ECC Block)	L4-91, Error Correction in the Second-Line Horizontal Code (Third ECC Block)	No Process	Mid-Term Results up to Horizontal Code (Third-	error correction in the second ECC block at the second stage are field	The EDC mid-term results (up to and including the (n-1)th line) in The Mid-Term Results upto and Including the n-th Line the horizontal error correction in the first stage are held. Horizontal Code (The First ECC BLock). Horizontal Code (The First ECC BLock). Horizontal Code (The First Step Sixth	
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Horizontal Error Correction in the Third ECC Block Vertical Error Correction in the Second ECC Block Horizontal Error Correction in the First ECC Block	Syndrome Cal in the n-th-Lin Horizontal Co (First ECC	Error Correction in the First-String Vertical Code (Second ECCBlock)	EDC Calculation in the n-th-Line Horizontal Code (First ECC Block)	/ [4-16] [correction	error results (up to and including the (n-1)th line) in error correction in the first stage are held. ep 'Second Step', Third Step prints is detected (syndrome is other than hout an update.	
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forizontal Error or orection in the second ECC Bloc or certical Error or correction in the irst ECC Block or Second Stage	Calculatio String ode CC Block)	rection it-Line 1 Code C Block)	No Process	esults in th	e horizor	ind inclusion the first solution of the firs	
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